

MATERIAL SAFETY DATA SHEET**Product Identification**

Trade Name : Rustproof-DW 916/917

Synonyms : Dewatering and Rust Preventive Oil

Product Ingredients

Material or Agent : Dewatering and Rust Preventive Oil

Toxicity : Non toxic

Chemical & Physical Data

Boiling Point : 360°C & above

Density @ 25°C : 0.82 ± 0.02

Water Displacement Test : Passes

Percent volatiles by volume : Nil

Appearance & Odour : Dark yellow & odourless

Physical State : Liquid

Melting Point : NA

Vapour Pressure : NA

Solubility in water % by wt. : Water-Insoluble

Evaporation Rate : No evaporation at room temp.

pH Factor : NA

Fire and Explosion Data

Flash Point : 40°C ± 5°C

Autoignition Temperature : NA

Flammable limits in air % by vol. : NA

Extinguishing Media : 1) Chemical foam type
2) Dry powder type
3) Mechanical foam type
4) Carbon dioxide type

Specific Fire and Explosion Hazard : NA

Health Hazard Information

Health Hazard Data

Routes of Exposure

Inhalation : Nil

Skin Contact : Nil

Skin Absorption : Nil

Eye Contact : Wash with soapy water first and then
with plain water

Ingestion : Harmful-Consult doctor immediately

Effects of Overexposure

Acute Overexposure : Wash with plain water

Chronic Overexposure : Wash with plain water

Emergency and First Aid Procedures

Eye : Wash with plain water

Skin : Wash with plain water

Inhalation : NA

Ingestion : Harmful-Consult doctor immediately

Notes to Physician : Physician may be informed the details
of this product.**Reactivity Data**

Compatibility with other oils : Not compatible

Hazardous decomposition products : Nil

Conditions contributing to : Nil

Hazardous Polymerization

Spill or Leak Procedures

Steps to be taken if material is released or spilled	: Wipe with cloth & wash with water.
Neutralizing Chemicals	: Effluent treatment with conc. HCL acid and neutralizing by lime.
Waste Disposal Method	: Effluent treatment plant with acidifying & neutralize with lime.

Special Protection

Ventilation Requirements	: Sufficient ventilation may be provided at the place of operation.
Specific Personal Protective Equipments	
Respiratory	: Nil
Eye	: Nil
Gloves	: Nil
Other Clothing and Equipment	: No special clothing or equipment is required.

Special Precautions

Precautionary Measures:

- 1) If it comes in contact with eye or skin wash with plain water.
- 2) In case of skin irritation, use Kerodex Barrier Cream before work begins and wash with a soap solution after work.

Other Handling and Storage Requirements:

- 1) Store in shed.
- 2) Protect oil drums from sun, rain & fire.
- 3) Shake before use.
- 4) Keep sufficient ventilation.

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